WEST Search History

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DATE: Friday, August 06, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB,TDBD; PLUR=NO; OP=OR	
☐	L5	('6665641' |'5682501' |'5740320' |'5864812' |'6006175' |'5940797')!.PN,TBAN,WKU.	6
☐	L4	L3 and (length near3 phonem$3)	8
☐	L3	L1 and length and interval	42
☐	L2	L1 and open$3 and clos$3 and length and interval	9
☐	L1	(speech adj synthesis) and phoneme and prosod$3 and duration	184

END OF SEARCH HISTORY

)

h   e b   b cg b   chh   e h g   f ff e ch   e   ch

Search Results - Record(s) 1 through 6 of 6 returned.

L5: Entry 1 of 6   File: USPT   Dec 16, 2003

US-PAT-NO: 6665641
DOCUMENT-IDENTIFIER: US 6665641 B1

TITLE: Speech synthesis using concatenation of speech waveforms

DATE-ISSUED: December 16, 2003

US-CL-CURRENT: 704/260; 704/258

INT-CL: [07] G10 L 13/08

L5: Entry 2 of 6   File: USPT   Dec 21, 1999

US-PAT-NO: 6006175
DOCUMENT-IDENTIFIER: US 6006175 A

TITLE: Methods and apparatus for non-acoustic speech characterization and
recognition

DATE-ISSUED: December 21, 1999

US-CL-CURRENT: 704/208; 704/205, 704/206, 704/207

INT-CL: [06] G10 L 3/02

L5: Entry 3 of 6   File: USPT   Aug 17, 1999

US-PAT-NO: 5940797
DOCUMENT-IDENTIFIER: US 5940797 A

TITLE: Speech synthesis method utilizing auxiliary information, medium recorded
thereon the method and apparatus utilizing the method

DATE-ISSUED: August 17, 1999

US-CL-CURRENT: 704/260; 704/258

INT-CL: [06] G10 L 5/02

L5: Entry 4 of 6   File: USPT   Jan 26, 1999

US-PAT-NO: 5864812
DOCUMENT-IDENTIFIER: US 5864812 A
** See image for Certificate of Correction **

TITLE: Speech synthesizing method and apparatus for combining natural speech
segments and synthesized speech segments

h   e b   b cg b   e e

DATE-ISSUED: January 26, 1999

US-CL-CURRENT: 704/268; 704/258, 704/267

INT-CL: [06] G10 L 5/02

L5: Entry 5 of 6   File: USPT   Apr 14, 1998

US-PAT-NO: 5740320
DOCUMENT-IDENTIFIER: US 5740320 A

TITLE: Text-to-speech synthesis by concatenation using or modifying clustered phoneme waveforms on basis of cluster parameter centroids

DATE-ISSUED: April 14, 1998

US-CL-CURRENT: 704/267; 704/260, 704/262, 704/268

INT-CL: [06] G10 L 5/04

L5: Entry 6 of 6   File: USPT   Oct 28, 1997

US-PAT-NO: 5682501
DOCUMENT-IDENTIFIER: US 5682501 A

TITLE: Speech synthesis system

DATE-ISSUED: October 28, 1997

US-CL-CURRENT: 704/260; 704/256, 704/257, 704/258, 704/261, 704/266, 704/269

INT-CL: [06] G10 L 0/00

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h   e b   b cg b   e   e